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RODYK & DAVIDSON

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PATENT COOPERATION TREATY

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Tresty)

(PCT Article 36 and Rule 70)

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	pplicants of agains the reference			
GLCL/SWL/255801	International filing date (day/month/ye	ear) Priority date (day/month/year)		
International application No.	6 October 2004	4 December 2003		
PCT/SG2004/000325				
International Patent Classification (IFC)	or national classification and ire	·		
Int. CL 7 E03D 9/00				
Applicant				
CHOW, Meng				
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Authority under Article 35 and trans	mined to me abbucant tocorang or a man	e 36.		
2. This REPORT consists of a total of	3 sheets, including this cover sheet.			
3. This report is also accompanied by	ANNEXES, comprising:			
(sort to the applicant and to	o the International Bureau) a total of she	eets, se follows:		
	1	en amended and are the basis for this report and/or		
sheets containing recti	fications authorized by this Authority (see	Rule 70.16 and Section 607 of the		
A Aministrative Institut	ctions).	· ·		
sheets which supersede earlier sheets, but which this Authority considers contain an amendment that goes beyond the disclosure in the international application as filed, as indicated in item 4 of Box No. I and the Supplemental				
Box. i IT				
b. (scent to the International Bureau only) a total of (indicate type and number of electronic carrier(s)), containing a sequence Having and/or table related thereto, in computer readable form only, as indicated in the Supplemental Box				
Relating to Sequence Listing (see Section 802 of the Administrative Instructions).				
4. This report contains indications relating to the following items:				
Box No. I Bosis of the report				
Box No. II Pricerity	Box No. II Priority			
	hment of opinion with regard to novelty, it	nventive step and industrial applicability		
and the state of t				
Box No. VI Certain defects in the international application				
Box No. VI Certain documents cited				
Box No. VII Certain defects in the international application				
Box No. VIII Certain observations on the international application				
Date of submission of the demand	Date of comp			
1 July 2005				
Name and mailing address of the IPEA/AL	Anthorized Off	icer,		
AUSTRALIAN PATENT OFFICE				
PO BOX 200, WODEN ACT 2606, AUSTRALIA E-mail address: ptt@ipanstraliz.gov.an Faccivile No. (02) 6285 3929 Telephone No. (02) 6283 2107				
Facrimile No. (12) 6285 3929	Telephone No	0. (UZ) OZĀJ ZIV/		

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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/SG2004/000325

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Box	No. I		asis of the report	report is based on the internation	nal application in the	language in which it	was filed, unless
1.	other	wise ind	icated under this ite	an.			
	This report is based on translations from the original language into the following language . which is the language of a translation furnished for the purposes of:						
		i=	ternational search (under Rules 12.3 and 23.1 (b))			
				emational application (under Ru			
				rary examination (under Rules 5			
2.	With regard to the elements of the international application, this report is based on (replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report):						
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		7	the claims, Nos.	•	•	•	
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	* If item 4 applies, some or all of those sheets may be marked "superseded."						

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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/SG2004/000325

Box No	V Reasoned statement under Article 35(2) with regardians and explanations supporting such statement	ard to novelty, inventiv	e step or indust	rial applicability;
1. Stat	ment .			

citations and explanations supporting such statement					
1. Statement					
Novelty (N)	Claims 6-24	YES			
	Claims 1-5	МО			
Inventive step (IS)	Claîms 6-24	YES			
	Claims 1-5	NO			
Industrial applicabili	ity (IA) Clairos 1-24	YES			
	Claims	NO			
[

7. Citations and explanations (Rule 70.7)

DE 3018048, DE 4007137.

Novelty & Inventive step - Claims 1 - 5

The first citation clearly discloses a foam generation system for a sanitary appliance that has all the features of claims 1-5. The second discloses similar, but not necessarily for a sanitary appliance, rather for a fire extinguisher. However, the process & apparatus is basically the same as claimed in these claims.

Hence, claims 1-5 are not novel and lack an inventive step.

Neither of the citations however disclose the arrangement of claim 6, namely the means of dosing or extracting the foam generating mixture from its container. This is a unique feature of claim 6 and onwards.

Hence, claims 6-24 are novel and have an inventive step.